Toilet Compartments

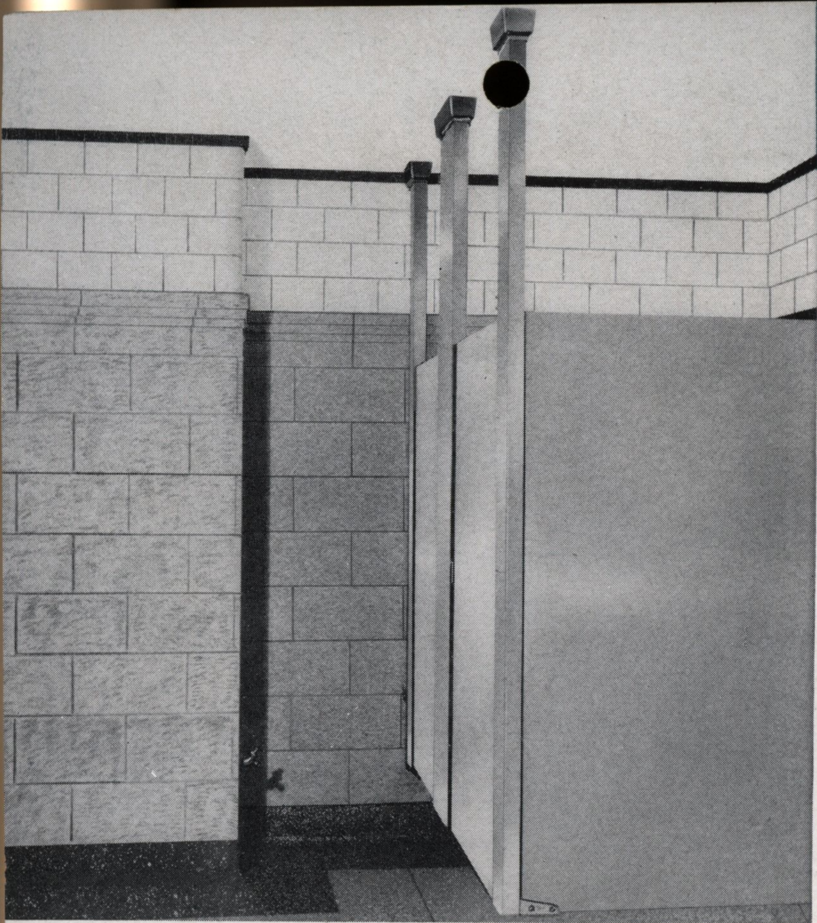
Hospital Cubicles

All Metal Shower Units

THE MILLS COMPANY

Catalog No. 49-T

Mills MARBLMETAL



Mills Marblmetal—Ceiling hung compartments are rigidly supported from the ceiling.

IN public buildings where the design of the toilet rooms, must anticipate the economy of maintenance there is no better product available than MILLS MARBLMETAL—CEILING HUNG Compartments. They are designed to be supported from the ceiling and hang rigidly free above the floor. There are no obstructions or connections at the floor. This feature assures an attractive appearance and leaves the floor area absolutely clear to simplify cleaning and reduce maintenance costs to a minimum. Structural overhead supports, as shown in the detail, are necessary for a rigid satisfactory installation.

An attractive toilet room appearance can be obtained by the application of one or more colors to the individual parts that make up the metal stalls, such as fronts, dividing panels and doors. These can be either blending or contrasting colors to conform with the color scheme of the fixtures, floors, walls, and ceiling of the toilet room proper.

Panels and fronts of solid color with doors grained in soft texture in perfect reproduction of wood finishes on a rigid steel surface, provide one of the color combinations to provide pleasant surroundings and still retain the cleanliness and sanitary features of metal compartments. Doors, fronts and dividing partitions can be provided in individual contrasting solid colors.

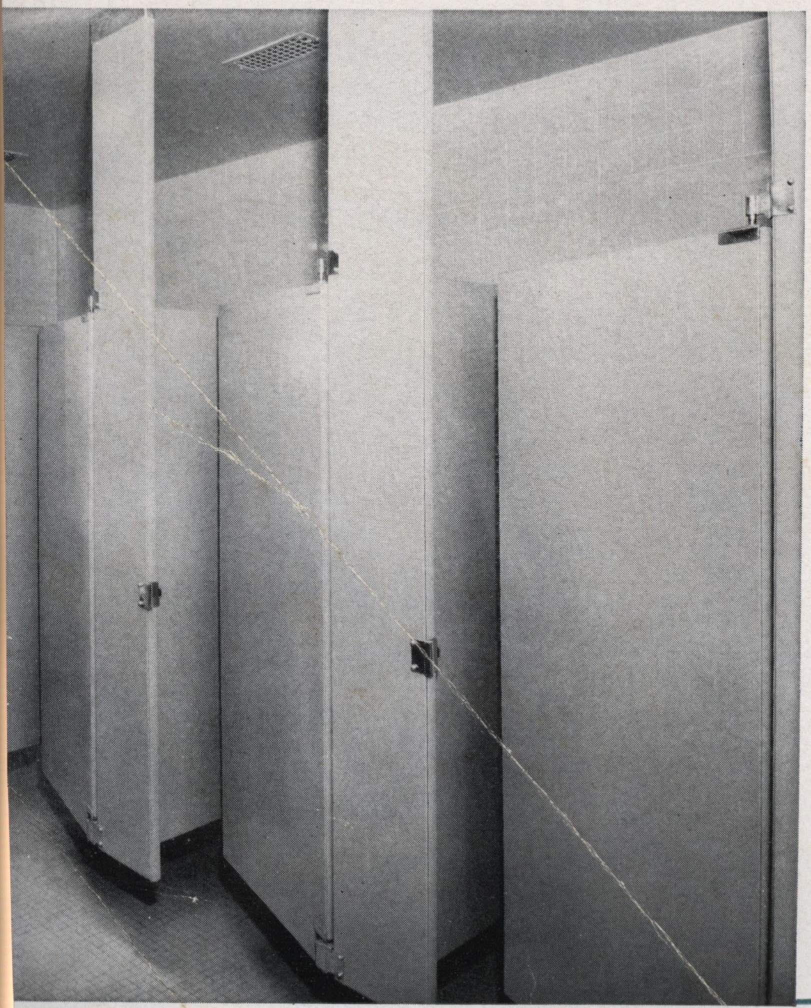
ECONOMY FEATURES

The smooth flush surfaces of MILLS MARBLMETAL—CEILING HUNG Compartments are easy to clean, do not accumulate dust because of the flat surfaces. There are no mouldings or hard-to-clean corners. All compartments are free of floor connections reducing the general maintenance of the toilet room to minimum. There are no floor shoes or enameled surfaces near the floor to either rust or be attacked by strong floor washing compounds. These features provide exceptionally long life.

STRENGTH AND DURABILITY

Only the finest quality stretcher-leveled furniture steel is used in this construction of MARBLMETAL—CEILING HUNG Toilet Compartments. The basic metal is cold rolled plain mild steel. All panels, fronts and doors are fully insulated with a sound deadening fibre core to eliminate all metallic ring and provide backing for permanent flat surfaces. Doors are fitted with brass gravity type hinges and bumpers nickel and chrome plated. All fastenings throughout for hardware, wall and ceiling fittings are tamper-proof type requiring a special tool for their application which prevents theft or removal.

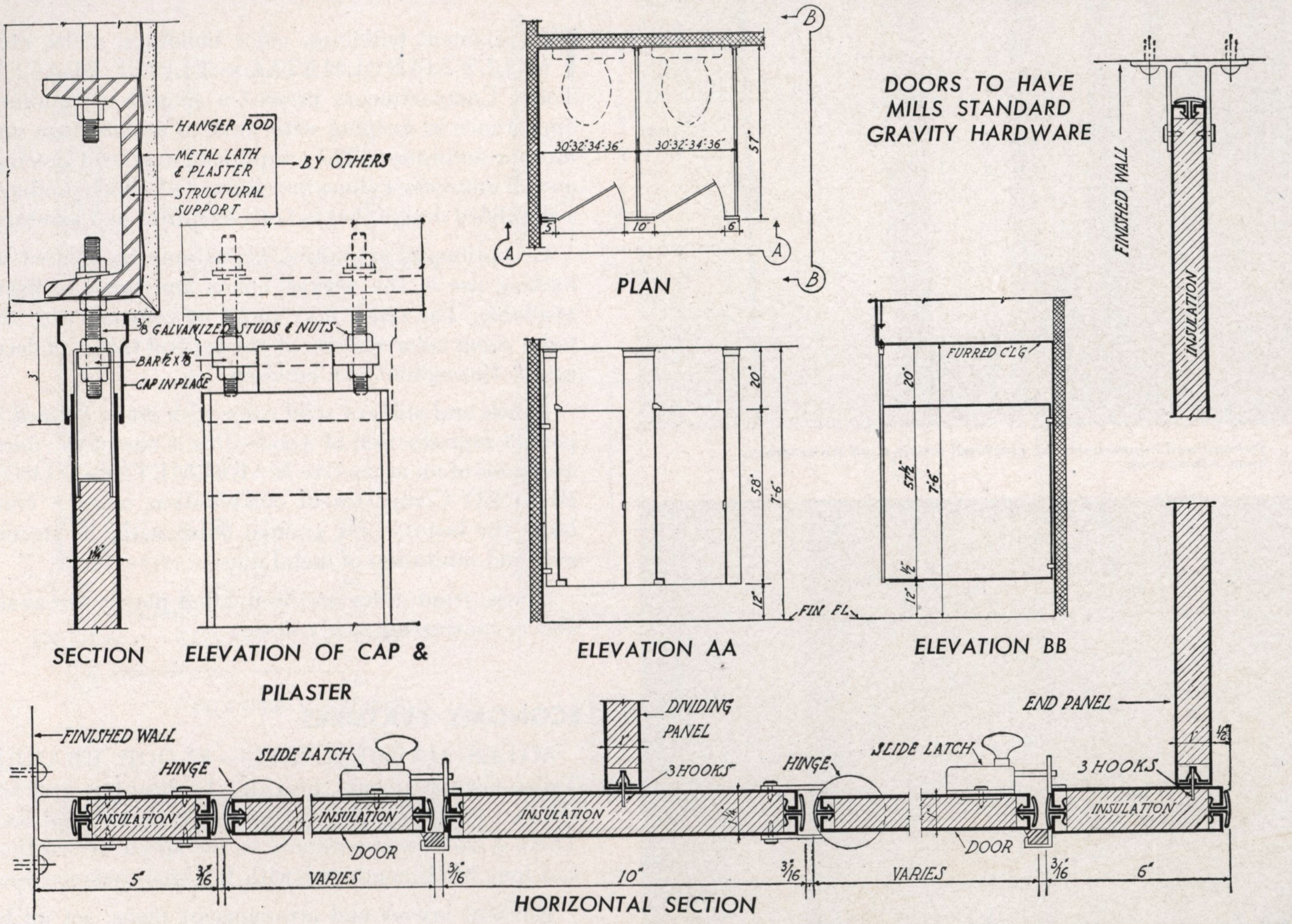
"*MARBLMETAL — CEILING HUNG*" is available in steel with galvanized bonderized finish.



Ceiling hung toilet compartments provide clear space at floor for cleaning.

CEILING HUNG *a quality product with no floor contact*

CONSTRUCTION DETAILS—MARBLMETAL—CEILING HUNG



DOORS TO HAVE MILLS STANDARD GRAVITY HARDWARE

SECTION

ELEVATION OF CAP & PILASTER

PLAN

ELEVATION AA

ELEVATION BB

HORIZONTAL SECTION

Specifications

GENERAL—The Toilet compartments shall be ***MARBLMETAL—CEILING HUNG*** with no floor connections—bottom of front stiles and doors flush as manufactured by The Mills Company, 965 Wayside Road, Cleveland 10, Ohio.

DIVIDING PARTITIONS—Shall be flush 1" thick made of two sheets of 20 gauge stretcher leveled steel, spaced and insulated with a laminated fibre filler cemented under pressure to inner surface for 24 hours, with waterproof, rust resisting binder. Edges of panels shall be bound and interlocked with rolled steel moulding welded at all four corners. Dividing partitions to be anchored to stiles by three concealed hooks, holding partition and stiles together in tension grip.

DOORS—Where shown on plans shall be flush 1" thick and of same design and construction as specified for dividing partitions, and shall be rigid, free from distortion and reinforced for hardware. All doors shall swing in.

FRONT STILES—Shall be flush 1¼" thick, made of two sheets of 16 gauge steel, spaced and insulated with a laminated fibre filler cemented under pressure to the inner surfaces for 24 hours with a waterproof, rust resisting binder. The sides and bottom edges shall be bound and interlocked with heavy 18 gauge rolled steel moulding welded at bottom corners. The top edge shall be prepared for ceiling connections and be reinforced with 14 gauge channel securely arc welded to a leveling cross bar ½" x ⅞".

CEILING CONNECTIONS—Suitable provision for supporting these stalls is to be incorporated in the ceiling design by the general contractor. Recommended floor to finished ceiling height over these stalls to be 7'6". The front stiles shall be anchored to ceiling support with a device, integrally welded near the ceiling line, and designed to transmit strain of lateral thrust to ceiling support through two ⅜" diameter galvanized bolts with lock nuts and washers which penetrate down through the finish plaster from ceiling support. These ⅜" diameter bolts to project down to form a screw leveling device to which is attached the ½" x ⅞" leveling cross bar at the top of the stile, which in turn is held in place by use of a lock nut over ceiling anchoring device after proper leveling. The ceiling anchoring device shall be covered with a 3" high cap and shall be fastened to the top of the front stile to give a finished appearance.

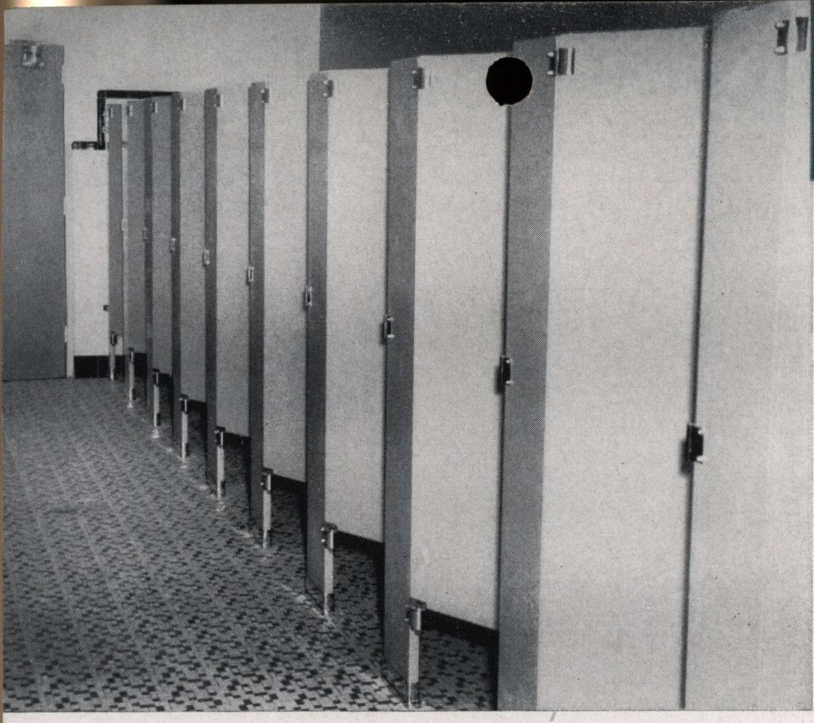
WALL CONNECTIONS—All front and dividing panels shall be fastened to masonry walls with two stirrup brackets to hold panel away from wall approximately 1".

FASTENINGS—Shall be made with tamper-proof attachments requiring a special tool for removal. This includes attachments to wall as well as all hardware and cap fittings.

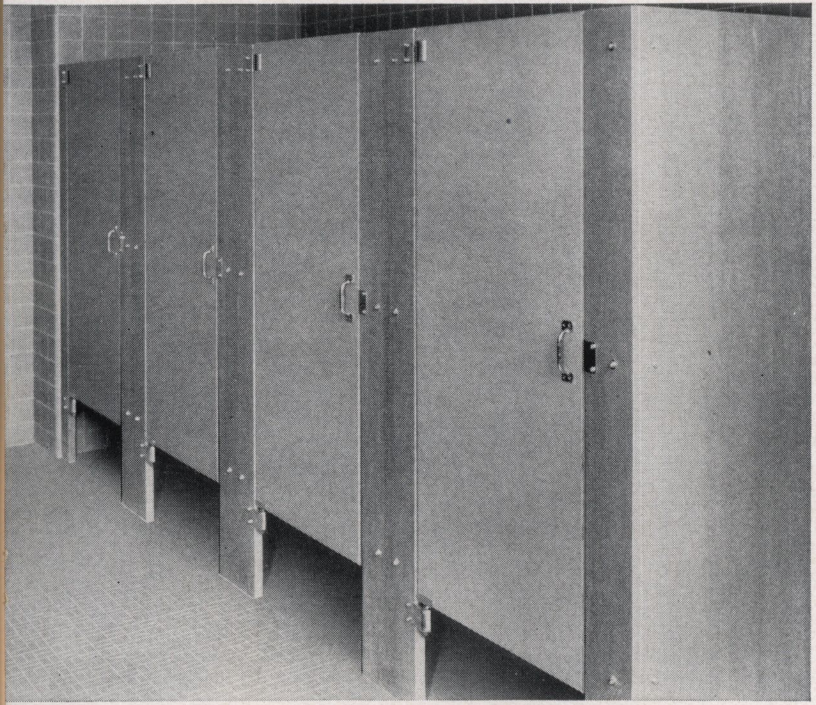
HARDWARE—The Mills Company standard consisting of universal gravity hinge with ball bearing roller, hardened steel cam, full size pin, (Bottom hinge set in cut out of door to keep bottom of stile and door flush) covered top hinge with full size pin, rattleproof slide bar latch, rubber faced bumper, two prong rubber tipped coat hook, all heavy brass chromium plated.

FINISH—All material shall be completely finished at the factory. Material shall be first thoroughly cleaned and given a thorough coat of baked on rust resisting primer. Two finish coats shall be applied and baked on separately. Colors are available as specified.

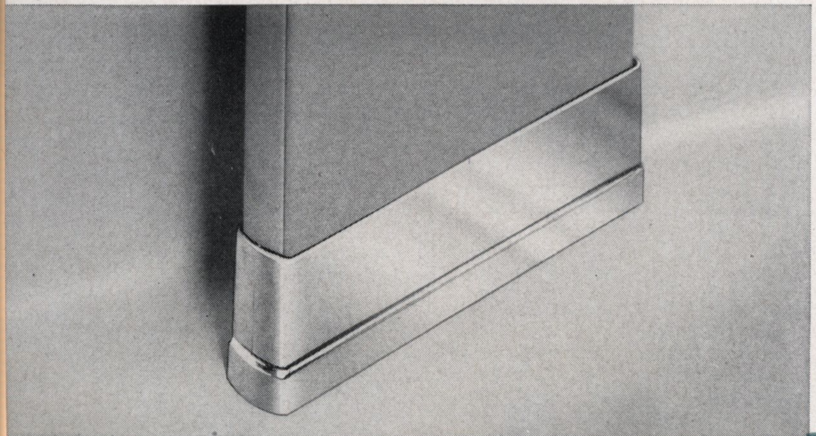
MILLS METAL PARTITIONS



Streamlined appearance, no overhead bracing, all unnecessary lines eliminated.



Mills Metal Doors on Marble Enclosures with Mills Hardware Assure Beauty and Sanitation.



Close-up of Mills Floor Fitting Used on MARBLMETAL—FLOOR BRACED Compartments.

Mills MARBLMETAL

IN apartment buildings, office buildings, clubs, etc., MILLS MARBLMETAL—FLOOR BRACED Toilet Compartments present a smooth streamlined appearance in keeping with modern architecture and interior decoration. They require no overhead bracing, and all unnecessary lines are eliminated, which produces a simplified design that is both beautiful and sanitary.

Exceptionally attractive rooms may be secured by making use of the various colors and types of finish available. The finish may blend or contrast with the toilet room color scheme or the general theme of decoration throughout the building.

Panels and stiles of solid color with doors grained in perfect reproduction of wood—this is one of the finest examples of an attractive MARBLMETAL—FLOOR BRACED Compartment combination, since it combines the beauty of a grained finish with the cleanliness and sanitation of metal doors.

Doors, front stiles and individual panels are available in contrasting solid colors.

ECONOMY FEATURES

MILLS MARBLMETAL—FLOOR BRACED Toilet Compartments provide the beauty—and the sanitary advantages of marble at greatly reduced cost. There is additional economy in the speed of erection, and long life is combined with low maintenance cost.

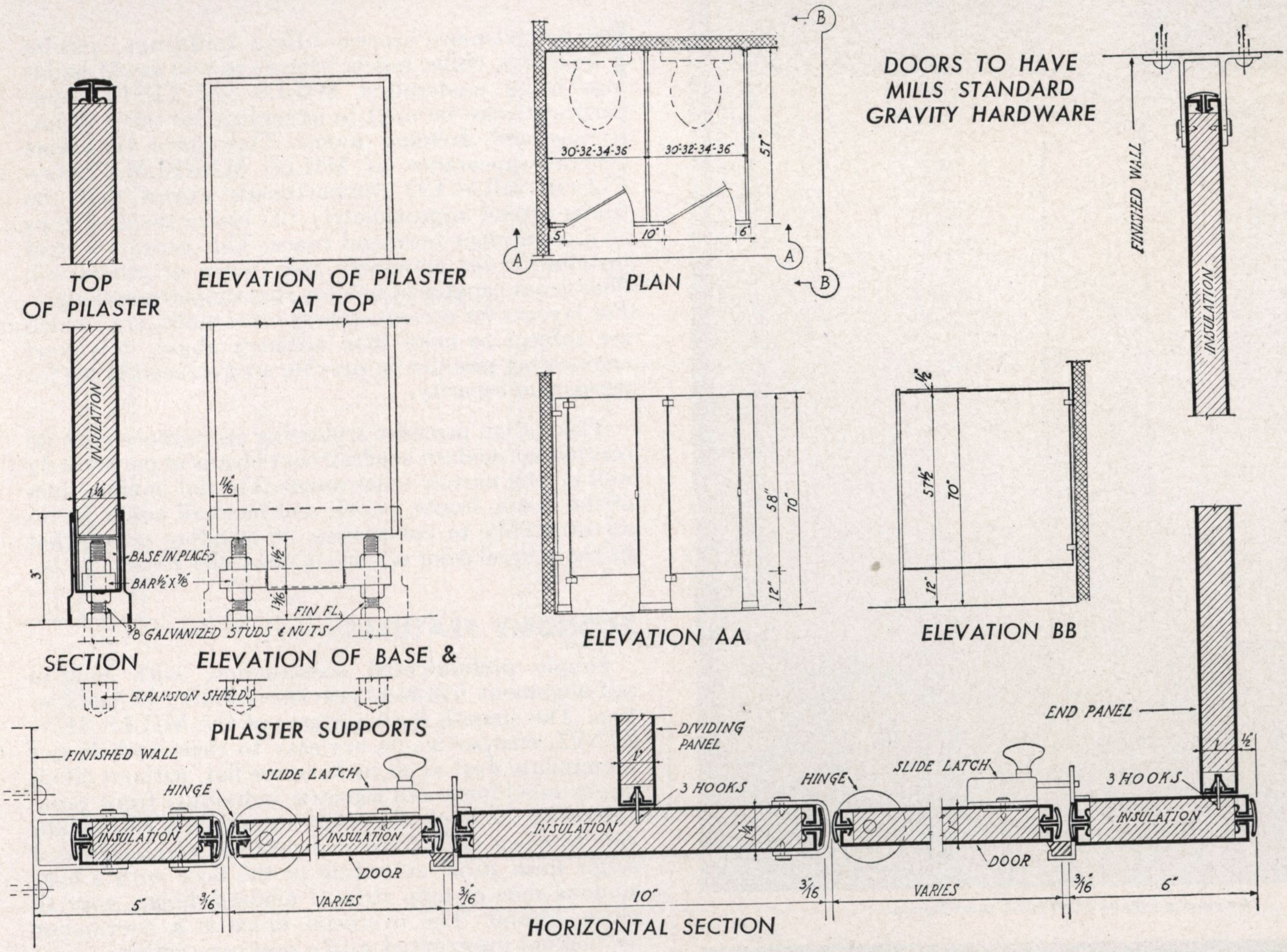
Efficient layout and arrangement plans, set up by our engineering department, are based on their experience with modern toilet room needs, and frequently are the means of considerable saving in space and initial investment.

STRENGTH AND DURABILITY

Only the finest quality stretcher-leveled furniture is used in the construction of MARBLMETAL—FLOOR BRACED Toilet Compartments. All hardware is heavy brass, of modern design, plated with nickel and chrome. All doors, panels and stiles are thoroughly insulated to eliminate possibility of metallic ring. All exposed fastenings are of the *tamper-proof type* which prevents their theft or removal without the use of a special tool.

"*MARBLMETAL—FLOOR BRACED*" is available in steel with galvanized bonderized finish.

CONSTRUCTION DETAILS—MARBLMETAL—FLOOR BRACED



Specifications

GENERAL—The toilet compartments shall be ***MARBLMETAL—FLOOR BRACED*** with top of doors and front stiles flush and no overhead bracing, as manufactured by The Mills Company, 965 Wayside Road, Cleveland 10, Ohio.

DIVIDING PARTITIONS—Shall be flush 1″ thick made of two sheets of 20 gauge stretcher leveled steel, spaced and insulated with a laminated fibre filler cemented under pressure to inner surface for 24 hours with waterproof, rust resisting binder. Edges of panel shall be bound and interlocked with rolled steel moulding welded at all four corners. Dividing partitions to be anchored to stiles by three concealed hooks, holding partitions and stiles together in tension grip.

DOORS—Where shown on plans shall be flush 1″ thick and of same design and construction as specified for dividing partitions, and shall be rigid, free from wind and reinforced for hardware. All doors shall swing in.

FRONT STILES—Shall be flush 1¼″ thick, made of two sheets of 16 gauge steel, spaced and insulated with a laminated fibre filler cemented under pressure to the inner surfaces for 24 hours, with water-proof rust-resisting binder. The sides and top edge shall be bound and interlocked with heavy 18 gauge rolled steel moulding welded at top corners. The bottom edge shall be prepared for floor connections and be reinforced with 16 gauge channels securely arc welded to a leveling cross bar of ½″ x ⅞″.

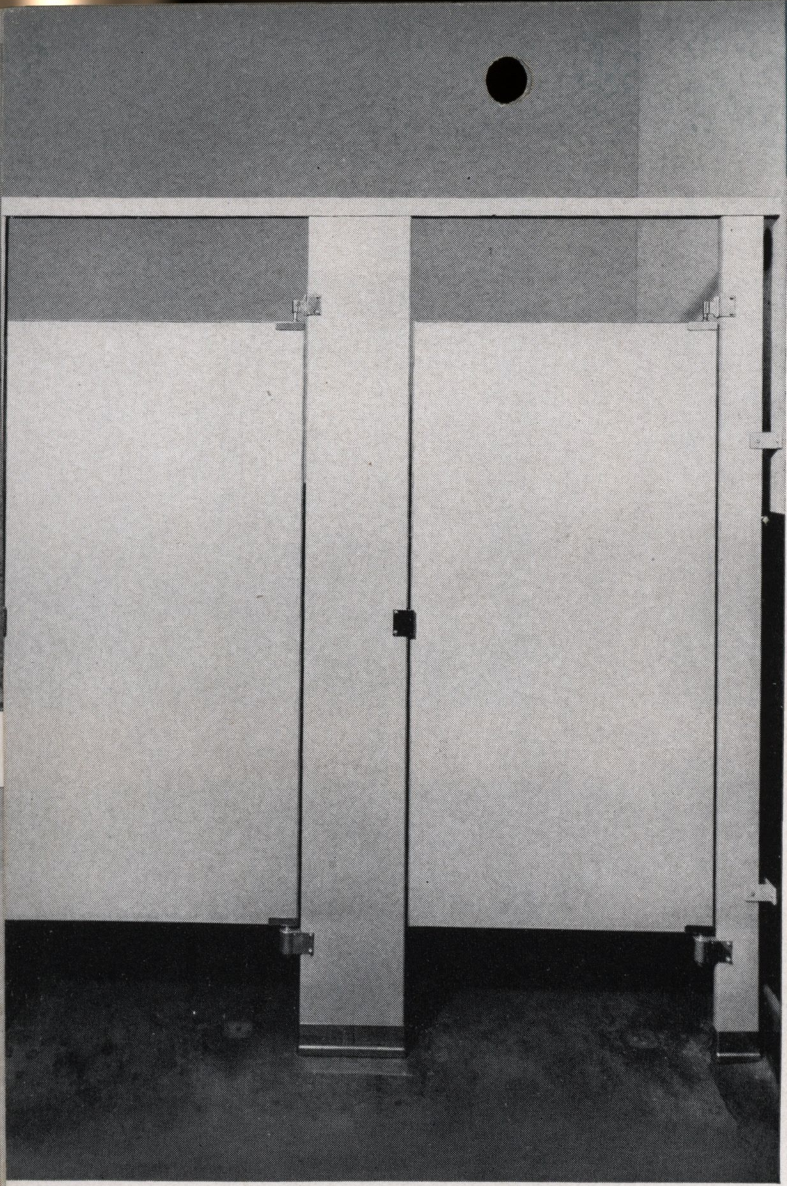
FLOOR CONNECTIONS—The front stiles shall be fastened with an anchoring device, integrally welded near floor line, and designed to transmit strain of lateral thrust to floor construction through two ⅜″ diameter galvanized bolts with expansion shields having at least 2″ penetration into the floor slab. These ⅜″ diameter bolts to project up from floor to form a jack screw leveling device on which set the ½″ x ⅞″ leveling cross bar of the bottom of the stile, which in turn is held in place by use of a lock nut over floor anchor projections for proper leveling. The bottom of the floor anchoring device shall be covered with a 3″ high base (that will act as a mop strip) and shall be fastened to bottom of the front stile to give a finished appearance.

WALL CONNECTIONS—All front and dividing panels shall be fastened to masonry walls with two stirrup brackets to hold panel away from wall approximately 1″.

FASTENINGS—Shall be made with tamper-proof attachments requiring a special tool for removal. This includes attachments to wall as well as all hardware and base fittings.

HARDWARE—The Mills Company standard consisting of universal gravity hinge, with ball bearing roller, hardened steel cam, full size pin, and cut out top hinge inset into edge of door with full size pin, rattle-proof slide bar latch, rubber faced bumper, two prong rubber tipped coat hook, all heavy brass chromium plated finish.

FINISH—All material shall be completely finished at the factory. Material shall be first thoroughly cleaned and given thorough coat of baked on rust-resisting primer. Two finish coats shall be applied and baked on separately. Colors are available as specified.



A view of a typical SENTINEL installation.

The solid front stiles from floor to continuous headrail provide exceptional rigidity and pleasing appearance in this toilet room.

Mills SENTINEL

IN department stores, office buildings, public buildings, clubs, hotels, schools as well as old buildings being modernized MILLS SENTINEL compartments can be used to advantage for toilet rooms, screens and dressing rooms. They have the same general appearance as MILLS MARBLMETAL—FLOOR BRACED compartments except that the fronts extend approximately 12″ above the door tops to a continuous overhead brace. This permits a rigid installation on extremely thin floors or where sub floor is not capable of holding the compartments rigid. For layouts for screens, alcove toilet stalls, etc., which are subject to more than ordinary abuse, it is good engineering practice to provide an overhead brace for permanent security.

This design provides a pleasing appearance with its continuous modern headrail that blends in particularly well in long narrow toilet rooms. The flat modern lines of the doors, fronts, panels and headrail adapt themselves readily to contrasting or blending colors that fit the general color scheme of the toilet room.

ECONOMY FEATURES

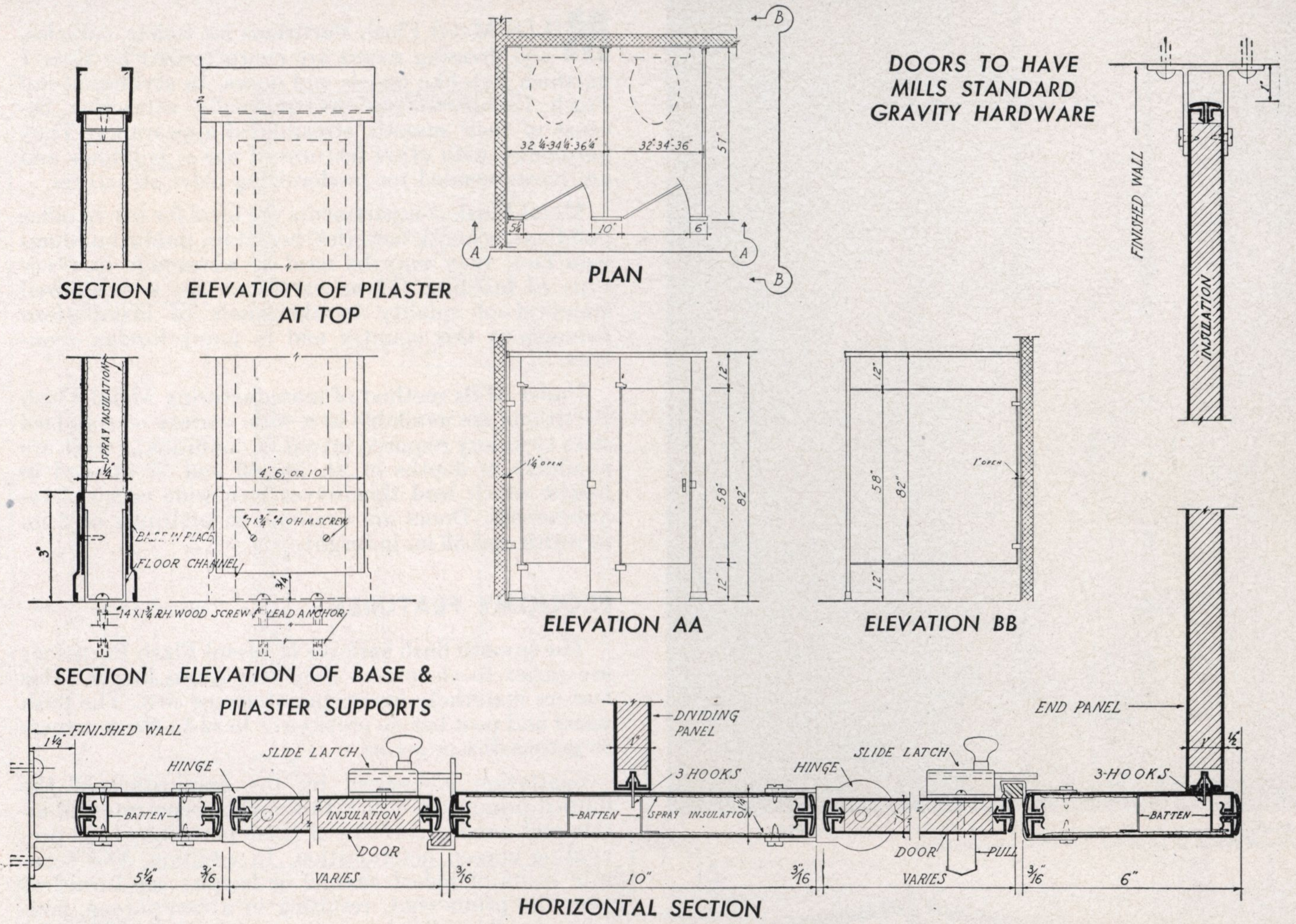
Simple prefabricated construction, with built-in self-alignment features, provide economy of installation. The smooth flush surfaces of the MILLS SENTINEL compartments are easy to clean and do not accumulate dust as all surfaces are flat, without crevices or mouldings. No separate individual front posts extend to the floor where dirt accumulates and is difficult to clean. The front and post are combined as a single flush panel extending to the floor with a continuous shoe or mop strip of modern design, easy to clean around. The overhead brace is a continuous section not interrupted with a post cap casting.

STRENGTH AND DURABILITY

Sturdy construction is obtained by wide fronts, reinforced with box type stiffeners welded into place. This construction is the most substantial unit obtainable permitting fastening to the floor in two widely separated connections, repeated at the headrail where the front attaches. Floor and headrail connections are concealed from view, providing a pleasing appearance. Only the finest quality stretcher-level furniture steel is used. The basic metal is cold rolled plain mild steel. Panel fronts and doors are fully insulated with a sound deadening fibre core to eliminate metallic ring and provide backing for a permanent flat surface. Doors are fitted with brass gravity type hinges and bumpers, nickel and chrome plated. All connections throughout for floor, wall, headrail and hardware are tamper-proof type.

"SENTINEL" is available in steel with galvanized bonderized finish.

CONSTRUCTION DETAILS—SENTINEL



SECTION

ELEVATION OF PILASTER AT TOP

PLAN

SECTION

ELEVATION OF BASE & PILASTER SUPPORTS

ELEVATION AA

ELEVATION BB

HORIZONTAL SECTION

Specifications

GENERAL—All Partitions, doors, entrance screens and dressing rooms shall be Mills SENTINEL as manufactured by The Mills Company, 965 Wayside Road, Cleveland 10, Ohio.

DIVIDING PARTITIONS—Shall be flush 1" thick made of two sheets of 20 gauge stretcher leveled steel, spaced and insulated with laminated fibre filler cemented under pressure to inner surface for 24 hours, with waterproof, rust resisting binder. Edges of panels shall be bound and interlocked with rolled steel moulding welded at all four corners. Dividing partitions to be anchored to stiles by three concealed hooks, uniting partitions and stiles in tension grip.

DOORS—Where shown on plans shall be flush 1" thick and of same design and construction as specified for dividing partitions, and shall be rigid, free from distortion and reinforced for hardware. All doors shall swing in.

FRONT STILES—Shall be flush 1¼" thick made of two sheets of 20 gauge steel spaced apart with a vertical box type stiffener spot welded in place and interior of both sheets and stiffener coated with ⅛" thickness of sprayed on insulmastic sound deadener to eliminate metallic ring and prevent interior corrosion. The sides shall be bound and interlocked with 18 gauge rolled steel moulding welded at top and bottom. The top and bottom edge shall be reinforced with a 20 gauge channel securely welded in place.

FLOOR CONNECTIONS—The front stiles shall be fastened to the floor by fitting over a 16 gauge internal floor channel. This channel shall be fastened to the floor with two connections and permit the front stile to have vertical adjustment for uneven floors. The floor channel and bottom of stile shall be covered with a 3" high base (which will act as a mop strip) and shall be fastened to the bottom of the front stile to give a finished appearance.

TOP BRACING—Rectangle headrail 1½" x 1¾" of 16 gauge material. Shall be recessed at bottom and run continuous over all fronts to hold permanently in place and keep fronts from twisting. The top of headrail to be open to permit fastening headrail to fronts with concealed screws.

WALL CONNECTIONS—All front and dividing panels shall be fastened to masonry walls with two stirrup brackets to hold panel away from wall approximately 1".

FASTENINGS—Shall be made with tamper-proof attachments requiring a special tool for removal. This includes attachments to wall as well as all hardware and cap fittings.

HARDWARE—The Mills Company standard consisting of universal gravity bottom hinge, with ball bearing roller, hardened steel cam, full size pin, covered top hinge, rattleproof slide bar latch, rubber faced bumper, two pronged rubber tipped coat hooks, all heavy brass chromium plated. Shockproof ornamental plastic pull.

FINISH—All material shall be completely finished at the factory. Material shall be first thoroughly cleaned and given a thorough coat of baked on rust resisting primer. Two finish coats shall be applied and baked on separately. Colors are available as specified.

Mills METAL FLUSH

MILLS Metal Flush Partitions for toilets, cubicles, and dressing rooms are characterized by their 1 in. thick slab-like panels and doors. In styling, Metal Flush Compartments are unusually attractive because of their smooth, streamlined appearance. They harmonize with other features of newer buildings and are recommended for modernizing older structures.

Metal Flush compartments are ideal for use in office buildings, schools, factories, hospitals, public buildings —in fact, they may be used to advantage in every type of building. These partitions are a recognized standard of quality in thousands of installations throughout this country and in many foreign countries.

Under Mills method of manufacturing Metal Flush Partitions are available in a wide variety of standard sizes to fit any required layout or condition. Panels are available in depths of 24, 36, 48 and 57 in. and in height which lend themselves to a wide range of requirements. Doors are available in multiples of 2 in. in width and 58 in. in height.

ECONOMY FEATURES

The smooth flush surfaces of Metal Flush Partitions are easier to clean and they stay clean longer. This feature materially lowers maintenance cost. The flush panel and post has no crevices or hard-to-clean corners to gather dirt or germs.

Sanitation is assured by the application of the dipped prime coat which thoroughly penetrates all inside and outside surfaces of these partitions thus preventing unseen deterioration. In addition, two separate coats of baked enamel or lacquer are furnished over the prime coat, resulting in a non-porous, non-odor-absorbing finish.

Mills standard hardware of modern design, used on Metal Flush Compartments is sturdy brass, heavily nickel and chromium plated.

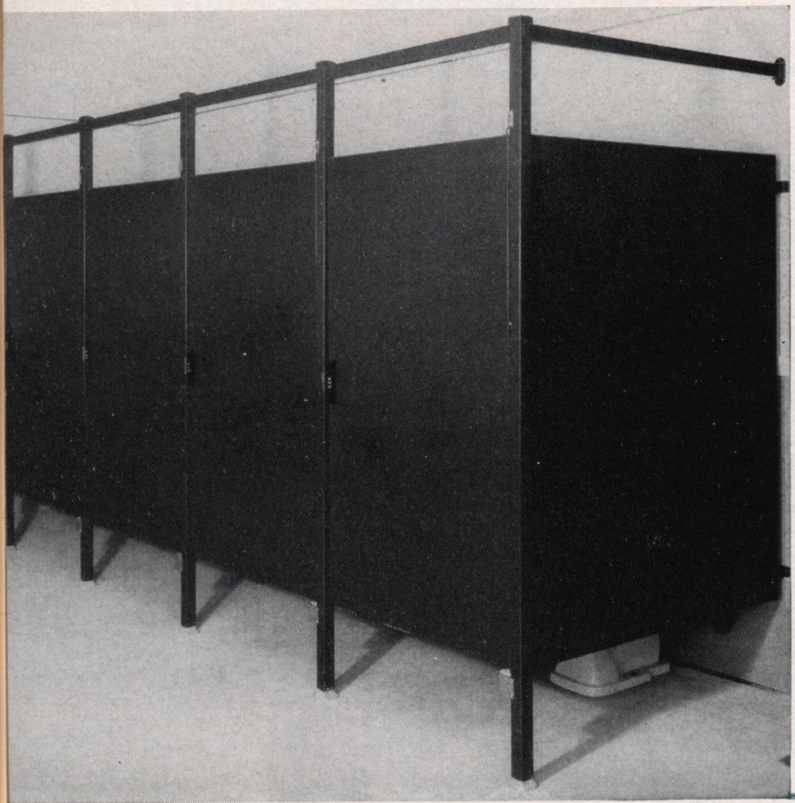
These partitions are also available in materials other than steel—such as aluminum, galvanized—bonderized steel, and are *manufactured under special specifications for Federal work.*

Metal Flush doors are adapted to Marble partitions, modernizing the old toilet compartment, with improved appearance and the added sanitation and durability of metal. Standard finishes are grey No. 100 and green No. 101 but other colors or wood grained doors may be furnished at slight additional cost.

For suggestions or assistance in setting up the most practical layouts for Mills Toilet Compartments, dressing rooms, entrance screens—the services of Mills competent engineering department is always available without obligation.

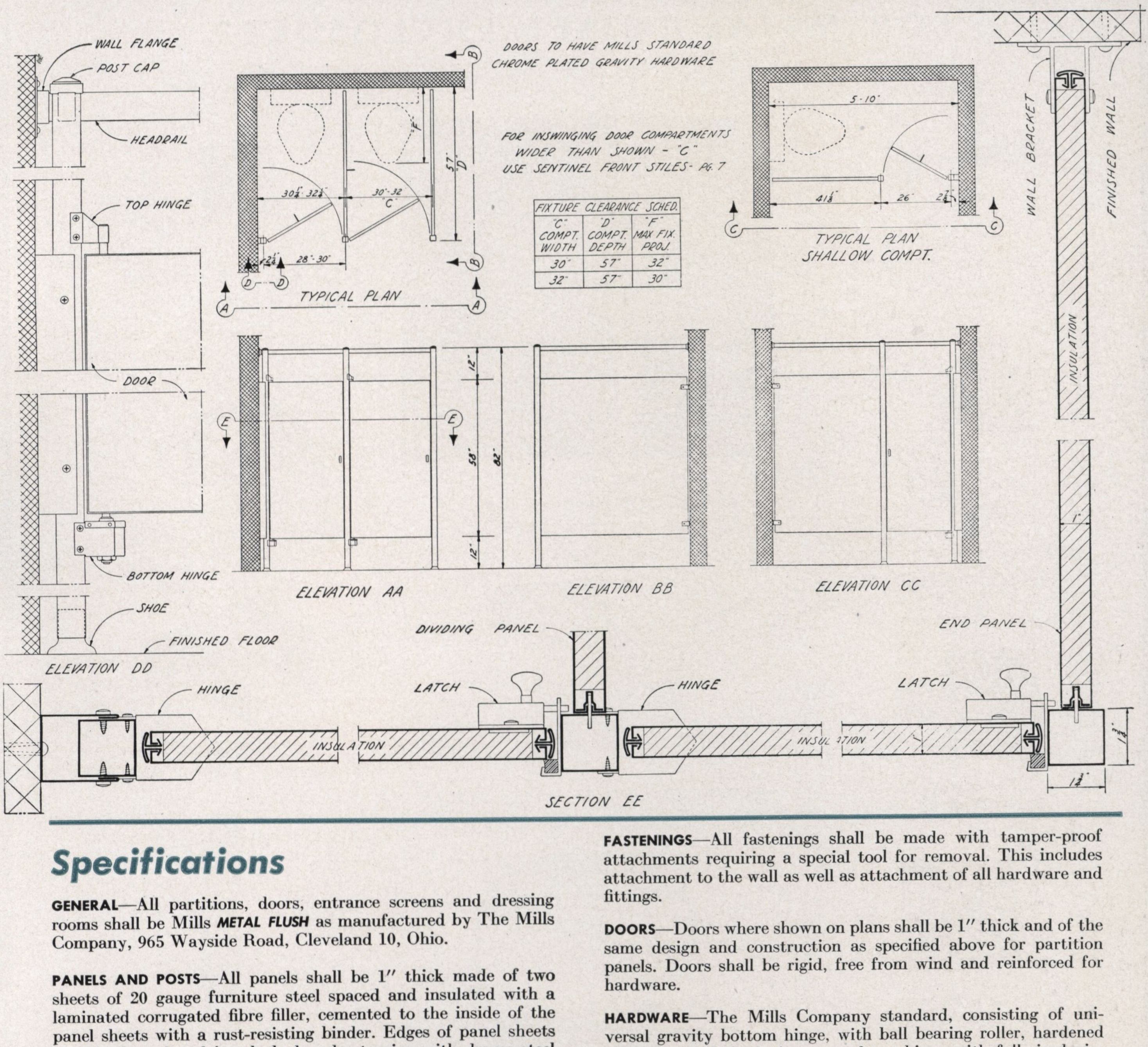
"METAL FLUSH" is available in steel with *galvanized bonderized* finish.

Modern, pleasing in appearance and highly sanitary—Mills Metal Flush is ideal for any type installation.



Sturdy headrail construction assures rigidity.

CONSTRUCTION DETAILS—METAL FLUSH



FIXTURE CLEARANCE SCHED.		
"C" COMPT. WIDTH	"D" COMPT. DEPTH	"F" MAX FIX. PROJ.
30"	57"	32"
32"	57"	30"

Specifications

GENERAL—All partitions, doors, entrance screens and dressing rooms shall be Mills ***METAL FLUSH*** as manufactured by The Mills Company, 965 Wayside Road, Cleveland 10, Ohio.

PANELS AND POSTS—All panels shall be 1″ thick made of two sheets of 20 gauge furniture steel spaced and insulated with a laminated corrugated fibre filler, cemented to the inside of the panel sheets with a rust-resisting binder. Edges of panel sheets shall be bound and interlocked under tension with drawn steel mouldings welded at all corners. Posts shall be 18 gauge, 1¾″ square of a sanitary design. Panels shall be hook wedge locked to the posts in three places and rigidly welded to the posts at top and bottom. Front posts shall extend approximately 12″ above and below the panel proper.

TOP BRACING—Rectangular headrail, 18 gauge, 1″ x 1¾″ shall thread through the top of all posts and lock them in fixed position by means of a universal ornamental post cap.

FLOOR ATTACHMENT—Shall be by means of an INTERNAL rustproof shoe designed to permit adjustment for uneven floors and tightly fastened to the floor with concealed fastenings.

WALL CONNECTIONS—Shall be stirrup brackets attached to the wall with bolts properly spaced to prevent breaking out.

FASTENINGS—All fastenings shall be made with tamper-proof attachments requiring a special tool for removal. This includes attachment to the wall as well as attachment of all hardware and fittings.

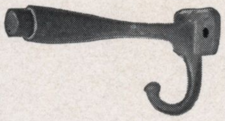
DOORS—Doors where shown on plans shall be 1″ thick and of the same design and construction as specified above for partition panels. Doors shall be rigid, free from wind and reinforced for hardware.

HARDWARE—The Mills Company standard, consisting of universal gravity bottom hinge, with ball bearing roller, hardened steel cam, full sized pin, covered top hinge with full sized pin, rattle-proof slide bar latch, rubber faced bumper, two prong rubber tipped coat hook, all heavy brass chromium plated. Shock-proof ornamental plastic pull.

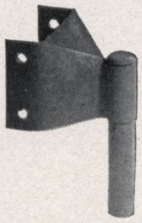
BACKS AND UTILITY SPACE—Backs against walls, enclosures for utility corridors or vent space shall be of single sheet construction. Vent tops and utility doors shall be of single sheet construction properly reinforced.

FINISH—All materials shall be thoroughly cleaned, de-greased and when dry given a thorough dip coat of rust-resisting primer, both *INSIDE* and *OUTSIDE*. Finish coats shall be applied and baked on separately. The color to be Mills standard grey, No. 100 or green, No. 101.

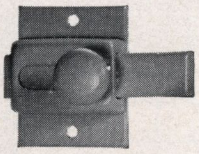
FOR METAL TOILET ENCLOSURES



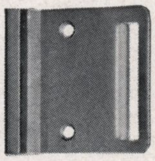
NO. 32416
TWO PRONG RUBBER TIP
COAT HOOK



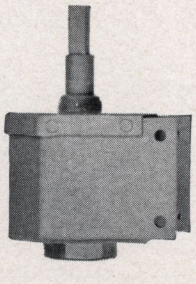
NO. 36715
TOP HINGE FOR HEADRAIL
BRACED ENCLOSURES



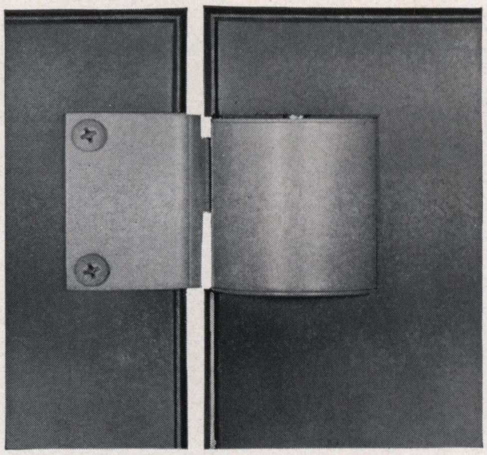
NO. 36922
SLIDE LATCH



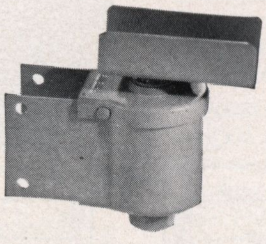
NO. 36838
COMBINATION DOOR BUMPER
AND KEEPER



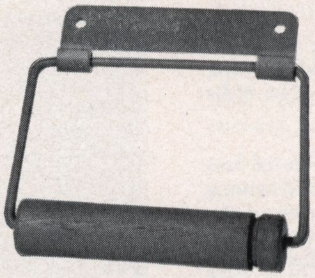
NO. 36700
BOTTOM HINGE FOR HEADRAIL
BRACED ENCLOSURES



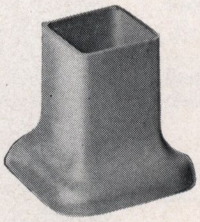
NO. 38015
ENCLOSED TOP HINGE FOR FLOOR
BRACED AND CEILING HUNG
ENCLOSURES



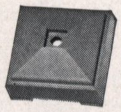
NO. 38020
BOTTOM HINGE FOR FLOOR BRACED
AND CEILING HUNG ENCLOSURES



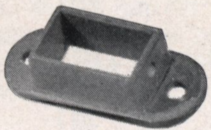
NO. 028
ROLL TYPE PAPER HOLDER



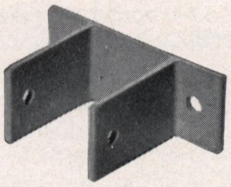
NO. 32140
INTERNAL SHOE FOR
HEADRAIL BRACED ENCLOSURES



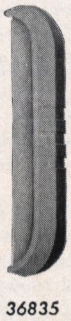
NO. 36950
POST CAP FOR HEADRAIL
BRACED ENCLOSURES



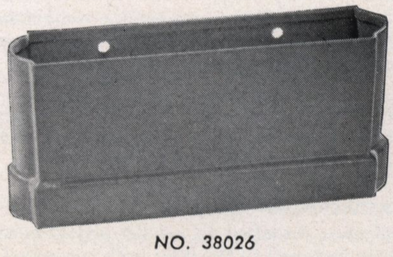
NO. 32141
HEADRAIL WALL FLANGE



NO. 36860
WALL FITTING STIRRUP BRACKET

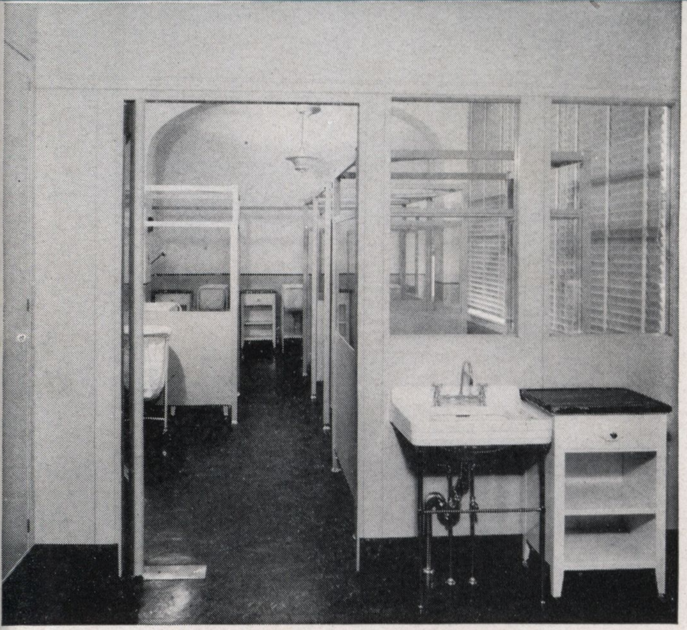


NO. 36835
DOOR PULL



NO. 38026
FLOOR BASE OR CEILING CAP FOR
FLOOR BRACED AND CEILING HUNG
ENCLOSURES

Mills METAL HOSPITAL CUBICLES



Flush Pilaster—3" thick cubicle in foreground.
Metal Flush—1" thick cubicle in background.

MILLS Metal Hospital Cubicle Partitions are available in two types of construction:

1. **FLUSH PILASTER**—3 Inches Thick
2. **METAL FLUSH TYPE**—1 Inch Thick

These cubicles are adaptable to any condition in the ward, semi-private room, hallway or corridor. Composed of standard interchangeable units of solid steel or with steel and glass construction, they may be obtained in any size depth from a minimum of 5 ft. to a maximum of 10 ft. in multiples of 6 in. Cubicles may be glazed with clear, translucent or re-enforced glass from either side of the partition and in proper sizes for your requirements. Light in weight, they can be furnished with or without headrail and may be erected against the wall, free standing, or set on ball bearing floor casters for quick moving.

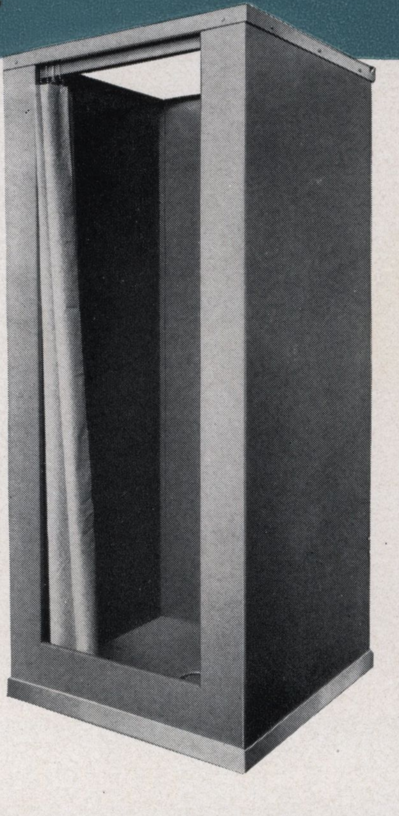
Mills interchangeable Metal Hospital Cubicles have numerous advantages. They prevent the spread of contagious diseases, prevent drafts, and allow the nurse or attendant complete visibility of all patients in the ward at the same time. In addition, these Cubicles provide easy access to each patient and allow adequate circulation of air. Although permanent in construction and appearance Mills Metal Hospital Cubicles are easily rearranged whenever changes become necessary.

Because the Baked-on Enamel Finish is smooth, non-porous and non-odor absorbent, they are easy to clean, and keep clean. The standard finish is grey, but other colors are available to harmonize with the general scheme of decoration.

The 3 in. thick Flush Pilaster cubicle is especially adapted for concealing all wiring for call lights, radio plugs, buzzers, and other modern hospital conveniences.

The services of Mills Engineering Department are available entirely without obligation in planning or estimating for the use of Mills Metal Hospital Cubicles.

Mills ALL METAL SHOWER UNIT



DISTINCTIVE FEATURES

The Mills All Metal Unit Shower is an absolutely water-tight and leakproof, self-contained unit with its own rustproof receptor. It will not chip, sag or crack due to vibration or settling of the building or from other causes. Mills Showers will not absorb odors . . . they are absolutely sanitary and are easy to keep clean.

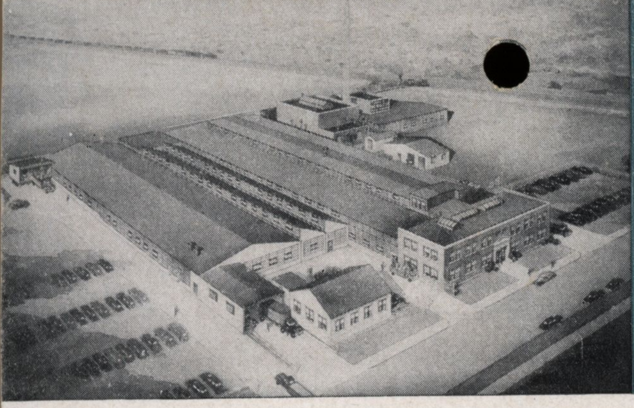
SIZES AND INSTALLATION DETAILS

Standard wall height is 84 in. to extend beyond the usual shower head height. Stock showers are 36 x 36 in. in cross-section. Showers 30, 32, 34 or 36 in. deep or wide are available in any combination. Corners are of an interlocking water-tight construction. Water pipes leading to the shower head are brought over the top, through the back, or from either side. The 4-in. removable brass drain is secured with water-tight gaskets.

Mills All Metal Unit Showers are shipped knocked down—with curtain rod and fasteners—complete with instructions for their erection in minimum space. Specially prepared floors are not required; an ordinary, un-waterproofed floor furnishes sufficient support.

FINISH

All Metal Shower Receptors are cadmium plated by the Udylite process (Navy Specifications for permanent rustproofing). Walls are finished in Mills Standard grey or olive green, or in other colors at slight extra cost. Aluminum or other special metal, though more expensive, are also available if specified. Shower head, valve controls, soap dishes and curtains can be furnished, if desired, at slight extra cost.



FREE ENGINEERING SERVICE

A competent staff of engineers is available at all times to assist in setting up the most economical and effective layout and arrangement for Mills Metal Partitions. This service is without obligation. Mail a rough sketch of your proposed layout to the home office giving dimensions—or contact our nearest representative as shown below.

SALES REPRESENTATIVES IN ALL PRINCIPAL CITIES

ALABAMA
Birmingham: Sherwood Moore Iron Works, 116 Graymont Avenue
Mobile: Burton Brothers, Merchants National Bank Building
Montgomery: Building Products, Inc., 605 North McDonough Street

ARIZONA
Phoenix: Steffy Sales Co., 246 So. 1st Street

ARKANSAS
Little Rock: Capital Steel Co., 329 Gazette Building

CALIFORNIA
Bakersfield: G. H. Slack & Son Building Specialties, 1800 South Chester Street
Fresno 1: Healey & Popovich, 1703 Fulton Street
Los Angeles (Huntington Park): B. L. Wilcox, 2071 Laura Avenue
Oakland: J. S. Ponten (Marine), 600 16th Street
San Diego 12: Andrew N. Baird, 1770 Kettner Boulevard
San Francisco 11: Munthe Equipment Co., 7 Front Street

COLORADO
Denver 2: Building & Maintenance Co., 1863 Wazee Street

CONNECTICUT
Hartford: Gallic & Reynolds, 125 Trumbell Street
New Haven 10: Fox Steel Co., 42 Church Street
Woodbury: Gallic & Reynolds, P. O. Box 150

DELAWARE
Wilmington 236: Building Equipment Co., 1900 Market Street

DISTRICT OF COLUMBIA
Washington 6: W. M. Schoenfelder, Inc., 1222 Connecticut Avenue N.W.

FLORIDA
Jacksonville 4: George P. Coyle, 412 Park Street
Miami 37: J. C. Chastain & Co., P. O. Box 277, Buena Vista Station
St. Petersburg: E. L. March, Inc., 201 18th St., So.

GEORGIA
Atlanta 3: Luke Seawell, Inc., 140 Nassau Street

IDAHO
Boise: Baxter Foundry & Machine Works, P. O. Box 1016, Capitol Boulevard

ILLINOIS
Chicago 6: I. P. Rieger Company, 605 W. Washington Boulevard
Peoria 5: W. W. Grote, 727 Loucks Avenue
Rockford: Architectural Iron, Inc., 904 22nd Street

INDIANA
Evansville 7: International Steel Company, 1321 Edgar Street
Fort Wayne 6: Don White, P. O. Box 324
Gary: Builders Service & Equipment Co., 469 Bridge Street
Indianapolis 4: Stackhouse Building Specialties Co., 436 Lemcke Building
South Bend 11: Fett, Domke Sales Corp., 505 National Bank Building

IOWA
Davenport: Plath Building Supply, 408 Security Building
Des Moines 8: L. H. Kurtz Co., 312 Walnut Street
Dubuque: Baumgartner Sales Service, 14 E. 18th Street
Waterloo: Berkley-Pinkerton Co., 302 West 4th Street

KANSAS
Topeka: Ray Anderson, 620 New England Building

KENTUCKY
Lexington 2: Faulkner Builders & Supply Co., 585 E. Third Street
Louisville: Hubbuch Co., 716 Gray Street

LOUISIANA
New Orleans 13: Metal Building Products Company, 720 South Claiborne Avenue
Shreveport 4: J. W. Davenport Co., 506 Giddens Lane Building

MAINE
Bangor: Acme Supply Company, 60 Summer Street

MARYLAND
Baltimore 2: Talbott & Degele, 419 St. Paul Place
Cumberland 1: Young Sales & Engineering Co., Perrin Building, Pershing Street

MASSACHUSETTS
Boston 10: Stel-Wod Engineering Co., 88 Broad Street
Pittsfield: Kenneth P. Ritchie, 21 North Street

MICHIGAN
Detroit 26: Building Accessories Co., 155 W. Congress Street
Grand Rapids 7: Associated Material & Supply Co., 1222 Burton Street, N.E.
Saginaw: Hugh Lee Iron Works, 925 S. Water Street

MINNESOTA
Duluth 2: M. M. Hoover, 300 Lonsdale Boulevard
St. Paul 4: R. E. Stanton Co., 2233 University Avenue

MISSISSIPPI
Gulfport: Bourgeois Materials Co., 1417 30th St.
Jackson 2: C. A. Moorer, 117 Ascher Bldg., 313½ Pascagoula St.

MISSOURI
Columbia: Riback Pipe & Steel Co., 7th and Ash Streets
Joplin: Joplin Cement Co., 1002 Moffet Avenue
Kansas City 2: Albert H. Buchholz, 4414 Bell Street
Springfield: Southwestern Insulation Co., 330 S. Jefferson Avenue
St. Louis 5: Constructor Specialties Co., 950 Kingsland Avenue (University City)

MONTANA
Butte: Archie W. Adams, 1313 W. Platinum Street

NEBRASKA—Open

NEW HAMPSHIRE—See Boston, Massachusetts

NEW JERSEY
Northern Section, see New York; Southern Section, see Philadelphia

NEW MEXICO
Albuquerque: Rio Grande Steel Products Co., 1710 No. 6th Street

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Buffalo 2: James M. Hawkins Co., 448 Franklin Street
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New York City 18: Mills Metal Partition Co., Inc., **11 W. 42nd Street**
Rochester 4: The Maurer Co., 14 Franklin Street
Syracuse 2: F. J. Ludwick, 40 Wood Building
Utica: Robert B. Pratt, 1522 Genesee Street

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Chapel Hill: S. H. Basnight, Henderson and Rosemary Streets
Charlotte 1: R. R. Robertson, 1201 Commercial Bank Building
Greensboro: E. H. Agle, 919 Church Street

NORTH DAKOTA
Fargo: Northern School Supply Co., 8th Street and N. P. Avenue

OHIO
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Cleveland 15: The Mills Building Products Co., 2036 E. 22nd Street
Columbus 9: Otto Nehrenst, 766 Euclaire Avenue
Dayton 2: The Andrew Plocher Sons Co., 420-424 E. First Street
Portsmouth: Earl C. Hayes & Co., 1144 8th Street
Toledo 6: Joseph P. Kessler Co., 4225 Monroe Street
Youngstown 4: Sheffield Steel Sales Co., 1607 Ford Avenue

OKLAHOMA
Oklahoma City: Capitol Steel & Iron Co., 1726 South Agnew
Tulsa: Building Specialties Co., Box 1211

OREGON
Portland 9: Mercer Steel Co., 2555 N.W. Nicolai

PENNSYLVANIA
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Erie 3: L. R. Maxon, 1409 State Street
Harrisburg: C. H. Hershock, Inc., 1513 N. Cameron Street
Philadelphia 3: Victor C. Smith, 1717 Sansom Street
Pittsburgh: James Hood Miller, Chamber of Commerce Building
Reading: John H. Millard, 4 South 20th Street
Wilkes-Barre: H. A. Dunstan, 377 Ridge Ave., Kingston Station

RHODE ISLAND
Providence 3: Stel-Wod Engineering Co., 669 Eddy Street

SOUTH CAROLINA
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Greenville: J. Edgeworth Beattie, P. O. Box 82

SOUTH DAKOTA
Rapid City: J. S. Kibben Co., P. O. Box 930

TENNESSEE
Chattanooga: Commercial Stationery & Supply Co., 109 E. 7th Street
Knoxville: Lee Martin, P. O. Box 1030
Memphis 5: Fischer Steel Co., 269 Walnut Street
Nashville 4: Ryan Sales Corp., 524½ Eighth Avenue, South

TEXAS
Amarillo: Ford Brick & Tile Co., 1707 West 8th Street
Austin 6: Calcasieu Lumber Co., 301 West 2nd Street
Corpus Christi: South Texas Materials Co., Oso at Powers Street
Dallas 1: Metal Products Co., 1217 Camp Street
El Paso: Neff-Buckner-Holt, Inc., 401 N. Santa Fe Street
Houston 7: Buie-Lunsford Co., 7400 Washington Avenue
San Angelo: San Angelo Building Material Co., 109A W. Beauregard
San Antonio: Rufus Walker, 611 American Hospital & Life Building

VERMONT
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Norfolk 10: Lawrence Trant & Co., 320 Western Union Building
Richmond 19: J. S. Archer Co., 1103 E. Main Street

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Huntington 17: James J. Weiler & Sons, Inc., 202-220 Elm Street
Wheeling: David Tyler, Ohio Valley Steel Co., 207 Fidelity Building

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THE MILLS COMPANY

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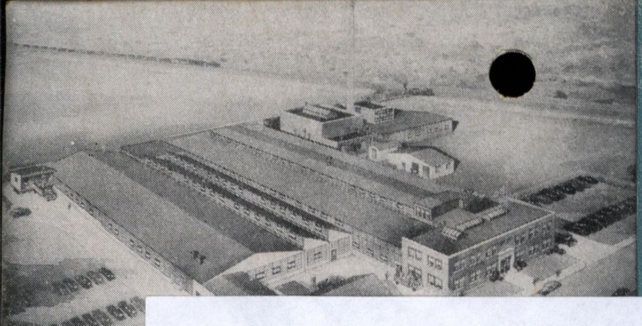

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